EHLR Immersion Module Evaluating Environmental and Health Risks Knowledge Assessment

Record ID						
Form Approved OMB No. 0923-0060 Exp. Date: 08/31/2022						
Evaluating Environmental and Health Risks M	odule K	nowledge Ass	essm	ent		
Please complete the survey below. Thank you!						
CDC/ATSDR estimates the average public re response, including the time for reviewing i maintaining the data/information needed, and sponsor, and a person is not required to respont to roumber. Send comments regarding to including suggestions for reducing this burden NE, MS H21-8 Atlanta, Georgia 30333; ATTN	nstructions I complession to nis burdent to CD	ons, searching eting the colle a collection o en estimate o C/ATSDR Info	exist ection f info or any	ing data/inforn of informatio rmation unless other aspect	nation sources, g n. An agency ma s it displays a cur of this collectior	athering and y not conduct or rently valid OMB n of information
Please provide job title:			En Tr Pla Pla Mu De En Ci Stu	vironmental P ibal Environme inner unicipal/Tribal eveloper vironmental No tizen/commun	ental Specialist Agency Official n-profit/Non-profity member thealth, environ " discipline	ît
General Questions						
Did the 8-hour immersion/expanded training Evaluating Environmental and Health Risks in your general knowledge and self-perceived all evaluate environmental and health risks over	crease oility to	(Ye			
To a great (90-100		To a good exter (80-89%)		o a moderate tent (70-79%)	To no extent (0%)	Not applicable (N/A)
If yes, can you estimate how much your general knowledge to evaluate environmental and health risks increased?		0	0	0		
Did the 8-hour immersion/expanded training Evaluating Environmental and Health Risks in your confidence or capability to use Toxicolo Profiles to enhance your role in evaluating environmental and health risks, such as in pu meetings or health education related to experisks?	crease ogical blic	(Ye			
To a great	extent T	To a good exten	t T	o a moderate	To no extent	Not applicable

(N/A) **₹EDCap**°

If yes, can you estimate how much your skills to use and incorporate Toxicological Profiles increased?	0			0	0
Did the 8-hour immersion/expand Evaluating Environmental and Hea information about public health did not know before?	lth Risks provide i	new Ö	Yes No		
_	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how much your knowledge of public health assessment increased?	0	0	0	0	0
Questions Related to Specific Sess	sions				
Did Session 1: Overview of your labeled pre-requisite training provide a he prepare you for the expanded, 8-l Environmental and Health Risks to	elpful refresher to hour Evaluating	<u> </u>	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how helpful the overview/refresher was in preparing you for the 8-hour immersive training?	0		0	0	0
Did Session 2, Environmental Site your overall understanding and kn assessment of land reuse/brownfie current or future work with common control of the control of the common control of the common control of the common control of the control of t	nowledge of the elds sites for your		Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how much your overall knowledge of environmental site assessment increased?	0	0	0	0	
Pertaining to Session 2, did the over Environmental Site Assessment in to assist in an actual Phase I ESA of a Phase I ESA report?	crease your confid	dence Ŏ	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)

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If yes, can you estimate how much your confidence in your ability to assist with or understand a Phase I ESA increased?		0	0	0	
Pertaining to Session 2, did the Ploverview of the Navajo Forest Proby Pam Maples of Navajo Nation knowledge about Phase II site assuseful to your work?	oducts Industry Sit EPA provide new		Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how much your new knowledge of Phase II site assessment increased?		0	0	0	
Pertaining to Session 3, Practice S Toxicological Profiles and Tox FA do you currently use ATSDR's To and TOX FAQs?	Qs, have you ever	or 💍	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how much you have or currently do use Tox Profiles/FAQs?	\circ	0	0	0	0
Pertaining to Session 3, did the Presearching typical land reuse/brocontaminants using Tox Profiles at new resources to build or enhance understanding toxic exposures ar	ownfields nd Tox FAQs prov ce your skills in	Ŏ	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
If yes, can you estimate how much your skills in applying Tox Profiles/FAQs to understand toxic exposures and health effects increased?			0	0	0
Pertaining to Session 4, Public He the overview of the public health process increase your understar assessment in general?	n assessment (PH)	A)	Yes No		

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	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
f yes, can you estimate how nuch your understanding of PHA ncreased?	0	0	0	0	0
Pertaining to Session 4, did the Phas a class exercise provide usefut mowledge?		d O	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
f yes, can you estimate how much the case study provided practical knowledge?	0	0	0	0	0
Pertaining to Session 4, did the Tr Center for Children's Arts case st (ATSDR) provide useful knowledg public health assessment/consult assessment?	udy by Kai Elgethu e on the integration	on of	Yes No		
	To a great extent	To a good extent	To a moderate extent	To no extent	Not applicable (N/A)
f yes, can you estimate to what extent the presentation provided useful knowledge on the ntegration of PHA with site assessment?	0	0		0	0
Pertaining to Session 4, did the over		\	Yes No		
Fraining (Sandra Lopez-Carreras) ncrease your health assessor skill environmental and health risks?	s for evaluating				

Please feel free to provide additional feedback about the Evaluating Environmental and Health Risks training here (optional):

extent

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(N/A)

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02/03/2023 9:16am

If yes, can you estimate how much you were motivated to increase your public health

assessor skills?